Maple Springs Fire

Incident Action Plan

DAY OPERATIONAL PERIOD

SWING OPERATIONAL PERIOD

0700 - 1900

1500 - 0300



November 12 – 13, 2016

Maple Springs Code:

NC-NCF-160295

P8K56P – Override Code 0811 OUT-167484 Old Roughy Code:

NC-NCF-160319

KTA6

Rocky Mountain IMT2 – Blue Team Jay Esperance, Incident Commander



IAP



Air Ops Map



Ops Map



Trans Map

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:		2. Operation	nal Period:	DAY		
MAPLE SPRING	S	Date/T	ime From:		Date/Time To:	
		11/12/	2016 0700	SAT	11/13/2016 0300	SUN
3. Objective(s):				1786		
Provide for the safe incident.	ety of firefighters and the public	using the risk manag	gement prod	ess to identify haza	rds and mitigate risks throughout t	the duration of the
2. Minimize impact to	private landowners' values by	prioritizing operations	s in areas th	at are under immed	ate threat.	
Minimize impacts to	o natural resources with emph	asis on protection of t	he Sand Cre	eek timber sale and	Joyce Kilmer Memorial Forest.	
4. Monitor fire spread	in the wilderness area and us	e appropriate tactics a	as needed to	protect values adja	acent to this area.	
	nformation to the citizens, med					
4. Operational Perio	od Command Emphasis:					
Leader's Intent:						
Know your Incident A	Action Plan.					
General Situational						
The IAP is a written p	plan that defines the incident o	bjectives and reflects	the tactics r	necessary to manag assessment tool, fee	e an incident during an operationa edback mechanism, or report. It is	al period. The IAP is a a critical information-
sharing, living docum						
- 011 0 11 51 5	Daniel de Ves	No 🐷				
5. Site Safety Plan F	Required? Yes	No X				
6. Incident Action P		low are included in th	is Incident A	ction Plan):		
X ICS 202	☐ ICS 207			r Attachments:		
X ICS 203	☐ ICS 208		100	FIRE BEHAVIOR		
X ICS 204	X ICS 220			HR/FINANCE ME	SSAGE	
X ICS 205	Map/Chart	MTides (Companie)		ICS 214 MEDICAL INCIDE	ENT DEDORT	
ICS 205A	X Weather Forecas	st/Tides/Currents	X	MEDICAL INCIDE	ENTREPORT	
X ICS 206						
					0	
7. Prepared by:	TAMARA STADEL	Position/Title:	RESL		Signature:	adell
	cident Commander:	Name: JAY T. E	SPERANCE		Signature: Jay 7, Espe	un
ICS 202		IAP Page			Date/Time: 11/11/2016 200	00

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational Period:	DAY		AND DESCRIPTION OF THE PARTY OF
MAPLE SPRING	GS	Date/Time From:		Date/Time	
		11/12/2016 0700	SAT	11/13/2016	0300 SUN
3. Incident Comma	nder(s) and Command Sta	ff:	7. Operations Section:		
UNIFIED COMM.	AND JAY ESPERANCE		FIELD OPS SECTION CHIEF	If A Control of the C	
	GREG SMITH			CLARK HAMM	, , ,
DEP	UTY GREGG SMITH		PLANNING OPS SECTION CHIEF	DAVE CARTE	R
SAFETY OFFI	CER BRIAN AYERS		SECTION CHIEF		
INFORMAT OFFI	MICHELLE EHN		DIVISION/GROUP	CC	SPENCER GREGORY JADE MARTIN (T)
	BRIAN SCOTT		DIVISION/GROUP DIVISION/GROUP		RICHARD PUTNAM CODY ROSE
LIAISON OFFI	CER MIKE BAINES		DIVISION/GROUP	IN .	MICHAEL WENGERT (T
4. Agency/Organiz	ation Representative(s):		DIVISION/GROUP	V	AARON ORTEGA
Agency/Organizati	ion Name			3000	And a second sec
USF	S AR GRADY MCMAH	AN	DIVISION/GROUP	2	DEON STEINLE MICHAEL BRYSON (T)
USF	S AA JAMES MELONA	S	DIVISION/GROUP	STRUCTURE	JOE TJADEN
USF	S AA ALLEN NICHOLA	AS	DIVISION/GROUP	GROUP	JUE IJADEN
NCF	S AA GREG YATES		DIVISION/GROUP	SWING SHIFT	BOB VOSBURG
5. Planning Section			7b. Air Operations Bra	nch:	
	HIEF ROBERT LEHMA	NIN	AIR OPS BRANCH		COMINI
O	BILL WALN (T)	MAIN	DIRECTOR		
	DYLAN RADER	T)		GORDON GR	OSSLIGHT
RESOURCES			SUPERVISOR	ANNA ANDE	PEON
	UNIT STAN MITCHEM		SUPERVISOR		730N
SHOAHON	VANESSA MARC		8. Finance/Administrat	ion Section:	
GIS SPECIA	ALIST ROB MATTOX	2022 (1)		BILLY ZAMOI	RA
GIO OI LOIP	KEVIN KOVACS		TIME UNIT	BARB HARRI	S
DOCUMENTA	TION CATHY JUNGLE	COVANI	COMP/CLAIMS UNIT	CASEY WAR	REN
No.	UNIT BILL MARON			RON DUVALI	
The state of the s	VIOR AL STOVER		EQUIPMENT TIME	JAKE CHAFF	IN
	LYST SHELLY CROOK	(EQUIPMENT TIME	ERIC GREGO	DRY
	JRCE DEBRA PACKAF		PERSONNEL TIME		
SPECIA		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		DEVERE HE	
TRAINING SPECIA	ALIST JASON MASON			MARGO SPL	
6. Logistics Secti	on:				
	HERB BROCKE	IT			
	COLLEEN GADE	O (T)			
SUPPLY	UNIT KEVIN CLARK				
ORDE	RING BITSY STILLER				
EQUIP	MENT TAMARA DIERK	S			
FACILITIES	UNIT SUSAN CORNE	TT			
BASE	CAMP ERIC LUSE (T)				
	TERRI BERGEF	R (T)			
GROUND SUP	PORT MONTY BOLLO	CK			
COMMUNICAT	TIONS MARVIN JORDA	AN			
INFORM/ TECHNO	BOB ERMISH DAVID KIRKHA	M (T)			
9. Prepared By:	Name: TAMARA STADEL	Positi	on/Title: RESL	Signatur	re:
ICS 203	IAP Page	Date/	Time: 11/11/2016 2000	Com	Marattardell

SPOT FORECAST FOR MAPLE SPRINGS...USFS
NATIONAL WEATHER SERVICE GREENVILLE-SPARTANBURG SC
659 PM EST FRI NOV 11 2016

FORECAST IS BASED ON REQUEST TIME OF 0600 EST ON NOVEMBER 12. IF CONDITIONS BECOME UNREPRESENTATIVE...CONTACT THE NATIONAL WEATHER SERVICE.

.DISCUSSION...

A DRY COLD FRONT WILL SWEEP THROUGH THE REGION THIS EVENING WITH COOL AND DRY CANADIAN HIGH PRESSURE OVERSPREADING THE AREA IN THE FRONT'S WAKE. AN UPPER LEVEL DISTURBANCE WILL MOVE OVER THE AREA EARLY NEXT WEEK BRINGING A SLIGHT CHANCE FOR SOME LIGHT PRECIPITATION OVER THE NORTH CAROLINA MOUNTAINS. A MORE PRONOUNCED COLD FRONT IS EXPECTED TO MOVE THROUGH THE FORECAST AREA DURING THE MIDDLE OF NEXT WEEK.

.SATURDAY
SKY/WEATHERMOSTLY SUNNY (35-45 PERCENT). SMOKE EARLY IN THE MORNING.
MAX TEMPERATURE52-59.
MIN HUMIDITY37-43 PERCENT.
WIND (20 FT)LIGHT WINDSBECOMING NORTH AROUND 5 MPH EARLY IN THE AFTERNOON.
MIXING HEIGHT300-2000 FT AGLINCREASING TO 2200-3200 FT AGL IN THE AFTERNOON.
TRANSPORT WINDSSOUTHWEST 3 TO 8 MPHBECOMING NORTHEAST 3 TO 5 MPH IN THE AFTERNOON.
SMOKE DISPERSALPOOR TO FAIR (1500-13000 KNOT-FT).
I.VORI
ADI11.
STABILITY CLASS2.
PCPN AMOUNT0.00 INCHES.
CEILING (FT)18000DECREASING TO 5500 EARLY IN THE
AFTERNOON.
VISIBILITY (SM)7. SFC PRESSURE (IN)27.49.
TIME (EST) 6AM 7AM 8AM 9AM 10A 11A 12P 1PM 2PM 3PM 4PM 5PM
SKY (%)
WEATHER COVDEF DEF DEF
WEATHER TYPESMK SMK SMK SMK

TSTM COV..... TEMP......36 36 37 40 43 47 50 53 55 56 55 51 RH......89 87 84 77 70 60 51 45 42 40 41 46 NE N N N N N N 20 FT WIND DIR..E E E E E 5 5 3 4 4 4 5 4 4 3 20 FT WIND SPD..5 10 10 10 10 5 20 FT WIND GUST.10 10 10 5 5 5 5 MIX HGT (KFT)...0.3 0.3 0.6 1.0 1.4 2.0 2.6 3.2 3.2 3.1 3.1 2.2 TRANSP WIND DIR.E E SE S S SW NW NW N NE NE NE 5 5 6 5 3 3 3 3 3 7 3 TRANSP WIND SPD.8 LVORI.....8 6 6 2 2 2 2 3 3 4 12 14 12 12 15 13 6 7 7 9 ADI...... 8 7 8 10 10 10 13 9 VRATE KT-FT/10002 2 3 5 5 7 CEILING (KFT)...180 180 180 180 180 190 210 210 55 55 55 VISIBILITY (SM).7 7 7 7 9 9 10 10 10 10 10 10 SFC PRES (IN)...749 751 753 755 757 757 756 755 755 754 753 754

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.SATURDAY NIGHT...
SKY/WEATHER......MOSTLY CLEAR (5-15 PERCENT). AREAS OF FROST IN
                THE LATE EVENING AND OVERNIGHT.
MIN TEMPERATURE....AROUND 31.
MAX HUMIDITY......77-86 PERCENT.
WIND (20 FT).....LIGHT WINDS.
MIXING HEIGHT.....300-1200 FT AGL.
TRANSPORT WINDS.....SOUTHEAST 5 TO 6 MPH.
SMOKE DISPERSAL....POOR (1000 KNOT-FT).
LVORI....4.
ADI.....3.
STABILITY CLASS.....7.
PCPN AMOUNT.....0.00 INCHES.
CEILING (FT)......5500...INCREASING TO 35000 EARLY IN THE
                EVENING.
VISIBILITY (SM)....8 EARLY IN THE EVENING.
SFC PRESSURE (IN)...27.54.
           6PM 7PM 8PM 9PM 10P 11P MID 1AM 2AM 3AM 4AM 5AM
TIME (EST)
SKY (%)......14 12 11 9 8 6 5 3 4 6 7 6
                          ARS ARS ARS ARS ARS ARS ARS
WEATHER COV....
                          FST FST FST FST FST FST FST
WEATHER TYPE....
TSTM COV.....
                                36 35 34 33
                                             32 32
TEMP.....47 43 40 39 37 37
                                       78 79 79 81
RH......53 62 69 74 79 78 77
                                    77
                          SE SE SE SE SE SE SE
20 FT WIND DIR..N NE NE E
                                 3 3
                                       3
                                           3
                          2 3
               3
                  3 2
20 FT WIND SPD..4
                                          5
20 FT WIND GUST.5 5 5 5
                         5 5
                                    5
                                       5
                                 5
TRANSP WIND DIR.NE NE E E SE SE SE SE SE SE SE
                                       6 5
                                 6 6
TRANSP WIND SPD.5 5 5
                       5
                          5
                             5
                                         5
                                              5 6
5
                                 5
                                    5
                                       5
                                              2
                                                 2
                             2
                                 3
                                    3
                                       3
ADI.....2 2 2 2
                          2
                                       1
                                           1
                                              1
                                1 1
                         1
                             1
VRATE KT-FT/10006 2
                  2 1
VISIBILITY (SM).10
SFC PRES (IN)...754 755 755 756 756 756 755 755 755 755 754 755
 .SUNDAY ...
 SKY/WEATHER.....SUNNY (10-20 PERCENT). AREAS OF FROST EARLY IN
                 THE MORNING.
 MAX TEMPERATURE....56-62.
 MIN HUMIDITY......32 PERCENT.
 WIND (20 FT).....LIGHT WINDS.
 MIXING HEIGHT......300-2000 FT AGL...INCREASING TO 1600-2600 FT
                AGL IN THE AFTERNOON.
 TRANSPORT WINDS....SOUTH 3 TO 7 MPH.
 SMOKE DISPERSAL.....POOR TO FAIR (800-15400 KNOT-FT).
 LVORI....4.
 ADI.....8...INCREASING TO 19 IN THE AFTERNOON.
 STABILITY CLASS....2.
 PCPN AMOUNT.....0.00 INCHES.
 CEILING (FT)......35000...DECREASING TO 6300 LATE.
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TIME (EST) 6AM 7AM 8AM 9AM 10A 11A 12P 1PM 2PM 3PM 4PM 5PM

VISIBILITY (SM)....MISSING. SFC PRESSURE (IN)...27.46.

SKY (%)6 WEATHER COVARS WEATHER TYPEFST	5 ARS FST	4	3	2	7	12	17	19	22	24	29
TSTM COV											F 0
TEMP32	32	38	44	49	54	56	58	58	58	56	52
RH81	79	67	56	50	41	36	33	32	32	34	42
20 FT WIND DIRE	E	E	NE	NE	N	NM	NM	NM	M	M	SW
20 FT WIND SPD3	3	2	2	1	1	2	3	3	3	3	3
20 FT WIND GUST.5	5	5				5	5	5	5	5	5
MIX HGT (KFT)0.3	0.3	0.5	0.7	0.9	1.5	2.0	2.6	2.5	2.3	2.2	1.6
TRANSP WIND DIR.SE	E	SE	SE	SE	SE	S	S	S	S	S	S
TRANSP WIND SPD.3	3	3	5	5	6	6	6	6	6	7	7
LVORI6	5	3	3	2	2	2	2	2	2	2	2
ADI4	4	4	5	6	11	15	22	21	20	19	15
VRATE KT-FT/10001	1	2	3	4	7	10	15	15	14	13	10
CEILING (KFT)350	350	350	350	350	350	350	350	350	72	63	63
VISIBILITY (SM). SFC PRES (IN)755	756	756	757	758	756	754	752	750	748	746	746

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FORECASTER...KIMBALL
REQUESTED BY...AL STOVER
TYPE OF REQUEST...WILDFIRE

F	FIRE BEHAVIOR FORECAST
FORECAST NUMBER: 4	TYPE OF FIRE: Wildfire
FIRE NAME: Maple Springs	OPERATIONAL PERIOD: Day 11/12/16
DATE ISSUED: November 11, 2016	TIME ISSUED: 1957
UNIT: Nantahala NF	SIGNED: AI Stover - FBAN alm (, fr
	INPUTS

WEATHER SUMMARY: Cool, dry Canadian high pressure will move into the area behind last night's frontal passage. Sky/Weather: Mostly sunny, smoke through 10 AM. Max Temp: 52-59°. Min RH: 37-43%. Winds: Light, becoming North around 5 mph in the afternoon. Humidity recovery 77-86% overnight.

See the attached NWS Spot Forecast for more information

FUELS:

The primary carrier of the fire is hardwood litter with some dead/down component. Fuels will remain critically dry until significant precipitation is received. All fuels are readily available to burn and be receptive to ignition. Heavy fuels will burn until consumed or extinguished. Leaf fall is in progress and contribute to a high resistance to control. Drought conditions will allow for deep organic material to hold heat and require extensive mop up. KDBI values over 700 are common.

OUTPUTS - FIRE BEHAVIOR

GENERAL: Expect potential active fire behavior on any portion of the fire line.

Fuel conditions and steep terrain will make for another challenging day even with the lighter winds and higher RH's. Terrain may cause locally erratic winds and strong uphill runs will occur. Where sheltered fire behavior will be driven by topography & fuels. Flame lengths of 3-6 ft. with rates of spread around 15-20 ch/hr. are likely with any head fire, higher when on steep slopes or under windy conditions. Low-Moderate flame lengths/spread rates when backing or flanking. Expect prolific short range spotting. The fire will remain active well into the night.

SPECIFIC:

- **DIV E/N** The fire will continue to back/flank to the west and work upslope to the northwest. If the fire crosses the Joyce Kilmer road near the division break an upslope run to the south may occur.
- **DIV X** Favorable winds/slope should limit the fire behavior to backing with moderate spread and reduced risk of spotting. The fire should continue to hang up in the drainage bottom. However, if it crosses, it will run to the ridgetop.
- **DIV Z** Continued backing/flanking. Watch for any fire that becomes established below the structures in the Lindy Road area and spotting/creeping across the lines. Recently burned out lines will hold heat for a considerable amount of time and have a high risk of escape.
- **DIV CC** The fire will continue to move east along the ridgetop and spread downhill on both the north and south aspects. Use ignition techniques to limit fire intensity when burning out the line to help reduce the risk of spotting/slop overs. Prepare for higher winds at the ridgetop and eddies on the lee sides. Any escapes will rapidly threaten nearby structures.

AIR OPERATIONS: Smoky conditions in the morning will hamper air operations. Poor-Fair smoke dispersal may reduce visibility at times throughout the day.

SAFETY: Unfamiliar with weather and other factors influencing fire behavior is a watch out situation. There are additional resources from out of area arriving every day that have not been on this fire. The extreme fuel conditions are difficult for even experienced local resources. Make sure you have a good line briefing, observe fire behavior and ask if you have any questions prior to engaging.

** See the Southern Area Fuel & Fire Behavior Advisory**

Fuels and Fire Behavior Advisory

Southern Area Southern Appalachian Mountains

November 10th - November 24th



Subject: Critical fuel dryness with ERC values above the 90th percentile will support significant fire development in timber and brush fuels when elevated or stronger fire weather is present.

Discussion: All dryness and drought metrics are in agreement with the expanding and intensifying dryness in the area of concern. ERC percentiles are above the 90th percentile throughout this area and many locations are setting record high values for this time of year. 1000 hour FM values are below the 3rd percentile. KBDI values are above the 97th percentile throughout the area. Rainfall deficits less than 25% of normal for both 30 and 60 day periods are widespread and expanding in the area of concern. The most recent drought monitor continues to expand all levels of drought intensities within the area of concern.

Difference from normal conditions: Normal climatology for November would trend cool and moist. The current trend is warm and dry. Currently the area of concern is experiencing climatology that is trending opposite of normal climatology. This divergence can be seen in the seasonal ERC graphs for the area of concern. Early November saw numerous records broken for daily max temperature.

Concerns to Firefighters and the Public: Any fire in this area will be very resistant to control efforts. Expect complete consumption of fuels down to mineral soil or rock, frequent torching, and increased spotting. Fire intensities will be higher than normal which will likely preclude direct attack of fires. Expect the need for extended mop-up. The leaf drop will elevate Rates of Spread from those observed over the past few weeks and increase the potential for spotting, slop-over, and ineffective control lines. Expect an increase in long duration fires; with heavy fuels being available to burn. Reburn potential is increasing with continued leaf fall and persistent heat in heavy dead fuels.

Mitigation Measures Do not expect any fire to be routine. Be prepared to utilize indirect tactics with extended mop-up. Also, practice good, basic fire tactics such as anchor and flank. Utilization of aviation assets may be needed to cool the edge of the fire, allowing ground crews to get close. Utilize aerial supervision to help direct crews and keep them informed on fire behavior. Ensure that LCES is in place before engaging on any fire. Remember to STOP, THINK and TALK before you ACT...actively look for ways to minimize risk to firefighters in what is forecast to be a period of very high fire danger.

Area of Concern



Date/Time From: 11/12/2016 0700 SAT	:	Division/Grou	p:
Date/Time From: 11/12/2016 0300 SUN		Division/Grou	
11/13/2016 0700 SAT		СС	
Operations Personnel		CC	
OPERATIONS CHIEF WAYNE "KATO" ICHIYASU CLARK HAMMOND (T); DAVE CARTER DIVISION/GROUP SUCLARK HAMMOND (T); DAVE CARTER AIR ATTACK SUCLARK HAMMOND (T); DAVE CARTER DIVISION/GROUP SUCLARK HAMMOND (T); DAVE CARTER DAVISION/GROUP SUCLAR HAMMOND (T); DAVISION/GROUP SUCLAR HAMMOND (T); DAVISION/GROUP SUCLAR HAMMOND (T); DAVISION/GROUP SUCLAR HAMMOND (T); DAVIS CARTER DIVISION/GROUP SUCLAR HAMMOND (T); DAVIS CARTER DAVI			
CLARK HAMMOND (T); DAVE CARTER	0110501400	OD CDENCED CDEC	CORY
SAFETY OFFICER BRIAN AYERS AIR ATTACK St.	SUPERVISO	JADE MARTIN (T	
Strike Team / Task Force / Resource Assigned this Period Strike Team / Task Force / Resource Designator AC1 ARROYO IHC C- AC2 PACIFIC OASIS 7A C-12 AC3 PACIFIC OASIS 7A C-12 AC4 TORRES CONTRACTING - 3A C-3 AC5 TORRES CONTRACTING - 3A C-3 AC6 NM-N6S 61 E-42 AC7 TORRES CONTRACTING - 3A C-3 AC7 TORRES AC8 NM-N6S 61 E-42 AC8 TORRES AC9 TORRES	SUPERVISO	OR GORDON GROS	SSLIGHT
Strike Team / Task Force / Resource Designator			
LWD Leader Personator LWD LEADER LWD			
C1 ARROYO IHC C-	Number Persons	Drop Off PT./Time	Pick Up PT./Time
11/24 JAMA KWIATKOWSKI 11/24 JAMA KWIATKOWSKI 11/24 I1/24 I1/25		P /0700	ICP/1900
C21 TORRES CONTRACTING - 3A C-3	20 IC	P /0700	ICP/1900
ENG6 NM-N6S 61 E-42 ENG6 NMSF 1-1 E-39 ENG6 4461 E- ENG6 KANOUSE 37 E-74 ENG5 SCHOLL 116 E-28 DOZ3 COLE DOZER HEQB SHEENA WATERS O- HEQB LANCE GIDLEY O-15 FELB BRENT T CORKISH O-113 TFLD TODD ZUMHOFE O-38 TFLD CHRISTOFER CROWLEY O-30 TFLD JASON CAIN O-35 SOFR BRYAN TIBBETS O-34 SOFR GALEN YOUNG O- EMTF EDWARD HALLISY O-10 EMTF EDWARD HALLISY O-10 TABLE TO COMMUNICATION TO TAX TO TO THE COMMUNICATION SUMMAR ENG6 MMSF 1-1 E-39 11/24 11/24 JUSTIN BARTON 11/21 EARL COLE 11/23 TFLD TODE 11/24 TFLD TODE TI/25 TFLD TODE ZUMHOFE O-38 11/17 TFLD JASON CAIN O-35 11/17 SOFR GALEN YOUNG O- EMTF EDWARD HALLISY O-10 TI/22 TOWN ON NEXT PAGE 8. Division/Group Communication Summar Function Channel RX Frequency N/W RX Tone/NAC TX		P /0700	ICP/1900
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##EQB LANCE GIDLEY 0-15 ##ELB BRENT T CORKISH 0-113 ##FLD TODD ZUMHOFE 0-38 ##FLD CHRISTOFER CROWLEY 0-30 ##FLD JASON CAIN 0-35 ##FL		CP /0700	ICP/1900
FELB BRENT T CORKISH O-113 11/24 TFLD TODD ZUMHOFE O-38 11/17 TFLD CHRISTOFER CROWLEY O-30 11/17 TFLD JASON CAIN O-35 11/17 SOFR BRYAN TIBBETS O-34 11/17 SOFR GALEN YOUNG O- 11/17 EMTF EDWARD HALLISY O-10 11/22 CONT. ON NEXT PAGE 8. Division/Group Communication Summar	1 IC	CP /0700	ICP/1900
TFLD TODD ZUMHOFE O-38 TFLD CHRISTOFER CROWLEY O-30 TFLD JASON CAIN O-35 TFLD JASON CAIN O-35 TFLD JASON CAIN O-35 TFLD JASON CAIN O-35 TI/17 SOFR BRYAN TIBBETS O-34 TI/17 SOFR GALEN YOUNG O- EMTF EDWARD HALLISY O-10 TI/22 CONT. ON NEXT PAGE 8. Division/Group Communication Summar Function Channel RX Frequency N/W RX Tone/NAC TX	1 IC	CP /0700	ICP/1900
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TFLD JASON CAIN 0-35 TFLD JASON CAIN 0-35 11/17 SOFR BRYAN TIBBETS 0-34 11/17 SOFR GALEN YOUNG 0- EMTF EDWARD HALLISY 0-10 11/22 CONT. ON NEXT PAGE 8. Division/Group Communication Summal RX Frequency N/W RX Tone/NAC TX	1 10	CP /0700	ICP/1900
SOFR BRYAN TIBBETS O-34 11/17 SOFR GALEN YOUNG O- EMTF EDWARD HALLISY O-10 11/22 CONT. ON NEXT PAGE 8. Division/Group Communication Summar Function Channel RX Frequency N/W RX Tone/NAC TX	1 10	CP /0700	ICP/1900
SOFR BRYAN TIBBETS O-34 SOFR GALEN YOUNG O- EMTF EDWARD HALLISY O-10 11/22 CONT. ON NEXT PAGE 8. Division/Group Communication Summar Function Channel RX Frequency N/W RX Tone/NAC TX	1 10	CP /0700	ICP/1900
SOFR GALEN YOUNG O- EMTF EDWARD HALLISY O-10 11/22 CONT. ON NEXT PAGE 8. Division/Group Communication Summar Function Channel RX Frequency N/W RX Tone/NAC TX	1 10	CP /0700	ICP/1900
EMTF EDWARD HALLISY O-10 11/22 CONT. ON NEXT PAGE 8. Division/Group Communication Summar Function Channel RX Frequency N/W RX Tone/NAC TX	1 10	CP /0700	ICP/1900
8. Division/Group Communication Summar Function Channel RX Frequency N/W RX Tone/NAC TX	1 10	CP /0700	ICP/1900
8. Division/Group Communication Summar Function Channel RX Frequency N/W RX Tone/NAC TX			
8. Division/Group Communication Summar Function Channel RX Frequency N/W RX Tone/NAC TX			
8. Division/Group Communication Summar Function Channel RX Frequency N/W RX Tone/NAC TX	10	CP /0700	ICP/1900
Function Channel RX Frequency N/W RX Tone/NAC TX			
Full Color	mary		
400,0000	TX Frequenc	cy N/W TX Tone/N	NAC Mode
	168.600	00 136.5	А
COMMAND 8 170.6875	166.575		
AIR TO GROUND 13 168.6375 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief)	168,637	75	Time

			3.			
ncident Name:			Branch		Division/Gro	oup:
APLE SPRINGS						
Operational Period:	DAY				CC	
Date/Time From:		Date/Time To:	DUN			
11/12/2016 0700 SAT	1	1710/2010 0000	BUN			
		Operations	Personnel	SUPERVISO	OR SPENCER GR	EGORY
OPERATIONS CHIEF	WAYNE "KATO"	OND (T); DAVE CARTER			JADE MARTIN	(T)
SAFETY OFFICER	The state of the s	(1), 5/112 (1)	AIR ATTACE	K SUPERVIS	OR GORDON GR	OSSLIGHT
SAILITOTTICE						
		Resources Assig	ned this Period			
Strike Team / Task F		LIMP	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
Resource Designa	tor	LWD	Leader			
Control Operations/Work Ass	signments:					DE AMAY EDOM
TASK: IMPROVE DOZER LINE STRUCTURES. PURPOSE:CONTAIN THE FIRE END STATE: FIRELINE IN THE PROPERTY. Special Instructions:	AND KEEP FIRE RIGHT LOCATIO	ON FOREST LAND. N WITH THE CORRECT [DIMENSIONS TO PR	REVENT FIRE	E FROM CAUSING	DAMAGE TO PRIVATE
STRUCTURES. PURPOSE:CONTAIN THE FIRE END STATE: FIRELINE IN THE PROPERTY.	AND KEEP FIRE RIGHT LOCATIO	ON FOREST LAND. N WITH THE CORRECT [DIMENSIONS TO PR	REVENT FIRE	E FROM CAUSING	DAMAGE TO PRIVATE
ETRUCTURES. PURPOSE:CONTAIN THE FIRE END STATE: FIRELINE IN THE PROPERTY. . Special Instructions:	AND KEEP FIRE RIGHT LOCATIO	ON FOREST LAND. N WITH THE CORRECT (DIMENSIONS TO PR	REVENT FIRE	E FROM CAUSING	DAMAGE TO PRIVATE
ETRUCTURES. PURPOSE:CONTAIN THE FIRE END STATE: FIRELINE IN THE PROPERTY. Special Instructions: USE CAUTION WHEN WORKIN A LOW HANGING HIGH VOLTA 8.	AND KEEP FIRE RIGHT LOCATIO	ON FOREST LAND. N WITH THE CORRECT (DIMENSIONS TO PR	REVENT FIRE	SIDE OF THE FIRE.	DAMAGE TO PRIVATE
ETRUCTURES. PURPOSE: CONTAIN THE FIRE END STATE: FIRELINE IN THE PROPERTY. Special Instructions: USE CAUTION WHEN WORKIN A LOW HANGING HIGH VOLTA 8. Function	AND KEEP FIRE RIGHT LOCATIO	ON FOREST LAND. N WITH THE CORRECT I	DIMENSIONS TO PROJECT TO PROJECT THE EXTRA THE DRAINAGE IN TO THE EXTREME THE DRAINAGE IN THE DRA	REVENT FIRE REME EAST S THAT AREA. TX Freque 168.6	ncy N/W TX To	DAMAGE TO PRIVATE
BTRUCTURES. PURPOSE:CONTAIN THE FIRE END STATE: FIRELINE IN THE PROPERTY. Special Instructions: USE CAUTION WHEN WORKIN A LOW HANGING HIGH VOLTA B. Function TACTICAL	AND KEEP FIRE RIGHT LOCATIO NG AROUND THE AGE POWERLINE Channel	E RYFIELD CREEK DRAIN CCLIMBS UP THROUGH Division/Group RX Frequency N/W	DIMENSIONS TO PROJECT TO PROJECT THE EXTRA THE DRAINAGE IN TO THE EXTREME THE DRAINAGE IN THE DRA	REVENT FIRE REME EAST STHAT AREA. TX Freque 168.66 166.5	ncy N/W TX To 000 13 750 13	one/NAC Mode 36.5 A 36.5 A
ETRUCTURES. PURPOSE: CONTAIN THE FIRE END STATE: FIRELINE IN THE PROPERTY. Special Instructions: USE CAUTION WHEN WORKIN A LOW HANGING HIGH VOLTA 8. Function	AND KEEP FIRE RIGHT LOCATION OF AROUND THE AGE POWERLINE Channel 3	Division/Group RX Frequency N/W 168.6000 170.6875 168.6375	DIMENSIONS TO PROJECT TO PROJECT THE EXTRA THE DRAINAGE IN TO THE EXTREME THE DRAINAGE IN THE DRA	mmary TX Freque 168.60 168.6	ncy N/W TX To 000 13 750 13	DAMAGE TO PRIVATE

. Incident Name:				3.					
MAPLE SPRINGS				Branch	h:	Di	ivision/Grou	p:	
Operational Period:	DAY								
Date/Time From: 11/12/2016 0700 SAT		Date/Time To: 11/13/2016 0300	SUN			E			
		Opera	tions Person	nel					
OPERATIONS CHIEF				ION/GROU	P SUPERV	ISOR RICH	HARD PUTN	AM	
		IOND (T); DAVE CART		ND ATTAC	V CUDEDV	ISOP GOE	RDON GROS	SSLIGHT	
SAFETY OFFICER	BRIAN AYERS			AIR ATTAC	N SUPERV	ISOK GOI	CDON GROC	OCIOIII	
		Resources	Assigned this	s Period					
Strike Team / Task Fo		LWD	Leader		Number Persons	Drop Of	f PT./Time	Pick Up	p PT./Time
NG4 MD-MDS 255 E-27		11/24 SER	GIO CASTILL	.0	4	ICP/0700		ICP/1900	
FLD JASON BROOKS O-57		11/24			1	ICP/0700		ICP/1900	
						160			
						110/1			
. Control Operations/Work Ass	ianments:								
TASK: PATROL AND MONITOR PURPOSE: IDENTIFY AND SUP END STATE: FIRE PATROLLED TASK: ASSIST STRUCTURE PR PURPOSE: PREVENT LOSS OF END STATE: DEFENSIBLE SPA	PRESS SLOPO FOR THREATI ROTECTION GF R DAMAGE TO	ENING FIRES AND SM ROUP AND DIVISION Z PRIVATE PROPERTY	IOKES DURIN Z. AND STRUC	NG THE OP	OM DIV E / : ERATIONA	Z BREAK T LL PERIOD.	O DIV E / N E	BREAK.	
. Special Instructions:									
CONDUCT AIR OPERATIONS II	N COMPLIANC	E WITH RETARDANT (CONSTRAINT	rs.					
8.		Division/Gro	up Communi	cation Sum	nmary				
Function	Channel	RX Frequency N/M	V RX T	one/NAC	TX Freque	ency N/W	TX Tone/N	NAC	Mode
FACTICAL	1	168.0500			168.	0500	136.5		А
COMMAND	8	170.6875			166.	5750	136.5		Α
AIR TO GROUND	13	168.6375			168.	63757			Α
9. Prepared By (Resource Unit	Leader)	Approved	By (Planning	Section C	hiệf)/	// Da	te	Time	9
			Γ LEHMANN,	delal	UNL A	11/	11/2016	1216	
B. MARON, RESL		KUBERI	FINAL	302/9/	7	1111			Page 1 of

ncident Name:			3.		Division/Grou	n:
IAPLE SPRINGS			Branci	1:	Division/Grou	ν.
Operational Period:	DAY				N	
Date/Time From:		Date/Time To:				
11/12/2016 0700 SAT		11/13/2016 0300	SUN			
			ns Personnel	D CUDEDVIS	SOR CODY ROSE	
OPERATIONS CHIEF	WAYNE "KATO	" ICHIYASU DND (T); DAVE CARTER		PSUPERVI	MICHAEL WENG	GERT (T)
SAFETY OFFICER		5ND (1), 5NV2 6/4/1	AIR ATTAC	K SUPERVIS	SOR GORDON GRO	SSLIGHT
OAI ETT OTTIO						
		Resources Ass	signed this Period			
Strike Team / Task F		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
Resource Designa	tor	JOSH V			CP/0700	ICP/1900
NG3 ENG 1238 E-		30311	VALIA			
TASK: BRUSH AND REMOVE I PURPOSE: REDUCE FUEL LO END STATE: FIRE INTENSITY	AD AROUND IND SIGNIFICANTLY	REDUCED WITH REDU	CED THREATS TO N	MATURE TRE	EES.	
TASK: SCOUT THE BIG SANE PURPOSE: IDENTIFY APPROI END STATE: FIRE LINE IN THI SALE AREAS. (SEE MAP). 7. Special Instructions: CONDUCT OPERATIONS IN T	E RIGHT LOCATI	ON WITH THE CORREC	T DIMENSIONS TO	CONTAIN TH	IE FIRE AND PROTE	CTING CURRENT TIME
PURPOSE: IDENTIFY APPROI END STATE: FIRE LINE IN THI SALE AREAS. (SEE MAP). 7. Special Instructions:	E RIGHT LOCATI	S IN COMPLIANCE WIT	T DIMENSIONS TO	VES.	IE FIRE AND PROTE	CTING CURRENT TIMB
PURPOSE: IDENTIFY APPROI END STATE: FIRE LINE IN THI SALE AREAS. (SEE MAP). 7. Special Instructions: CONDUCT OPERATIONS IN T	E RIGHT LOCATI	S IN COMPLIANCE WIT	H AGENCY DIRECT	VES. TX Freque	ency N/W TX Tone	ETING CURRENT TIME
PURPOSE: IDENTIFY APPROI END STATE: FIRE LINE IN THI SALE AREAS. (SEE MAP). 7. Special Instructions: CONDUCT OPERATIONS IN T	PRIATE LINE FO	S IN COMPLIANCE WIT	H AGENCY DIRECTION Communication Su	VES. TX Freque	ency N/W TX Tone	e/NAC Mode
PURPOSE: IDENTIFY APPROI END STATE: FIRE LINE IN THI SALE AREAS. (SEE MAP). 7. Special Instructions: CONDUCT OPERATIONS IN T	PRIATE LINE FOE RIGHT LOCATION OF THE WILDERNES	Division/Group RX Frequency N/W	H AGENCY DIRECTION Communication Su	TX Freque	ency N/W TX Tone	e/NAC Mode

ncident Name:				3.	ranch:	Divisi	on/Group:	
APLE SPRINGS				В	rancii.	Divisi	O.II. C. 10 -	
Operational Period:	DAY					X		
Date/Time From:	and the same of th	Date/Time To:		UN				
11/12/2016 0700 SAT	11	/13/2016 030					S I I I I	
			Operations	Personnel	ROUP SUPERV	ISOR AARON	ORTEGA	
OPERATIONS CHIEF	CLARK HAMMOI	ICHIYASU ND (T): DAVE	CARTER					
SAFETY OFFICER		10 (1), 5111-		AIR AT	TTACK SUPER	ISOR GORDO	N GROSSLIGH	IT
SAFETTOTTIOL								
		Reso	urces Assig	ned this Peri				
Strike Team / Task F	orce /	1		Leader	Number Persons	Drop Off P	r./Time P	ick Up PT./Time
Resource Designa	itor	LWD	DAVID DE	(may 10 (10 (10))	20	ICP/0700	ICP/	1900
C2I LOST RIVER C-5		11/24			3	ICP/0700	ICP/	1900
NG6 TGF E-81		11/24	JASON SA					1900
NG6 ATLANTIC T6 E-75		11/24	SHANE S	TREHLE	3	ICP/0700	IOF	,300
FLD JOSHUA BEASON O-55		11/24			1			
6. Control Operations/Work As	ssignments:							
TASK PREP SLICKROCK ROA	AD (FDR 62) AND	445 FROM H	NY 129 TO [OIV X / N BRE	AK.			
PURPOSE: TO BURNOUT IND END STATE: FIRE LINE IN TH	F PIGHT LOCATION	ON WITH THE	CORRECT	DIMENSIONS	S TO CONTAIN	THE FIRE.		
END STATE: FIRE LINE IN TH	E MOITI LOOMING							
7. Special Instructions:		THE						
			ion/Group C	ommunication	on Summary			
8		DIVIS			The second second	quency N/W	TX Tone/NAC	Mode
8.	Channel	_	ncy N/W	RX Tone/	NAC INTIC	Production of the Control of the Con		Meas
Function	Channel	RX Freque		RX Tone/	A STATE OF THE PARTY OF THE PAR	8.6000	136.5	A
Function	3	RX Freque	000	RX Tone/	16	8.6000 6.5750	136.5 136.5	
Function TACTICAL COMMAND	3	168.6 170.6	000 875	RX Tone/	16 16	6.5750		А
Function	3 8 13	168.6 170.6	000 875 375	RX Tone/	16 16		136.5	A A

ncident Name:				3.	anch:	Division/6	Group:	
APLE SPRINGS				В	allell.			
Operational Period:	DAY					Z		
Date/Time From: 11/12/2016 0700 SAT		Date/Time To: 1/13/2016 0300) 5	SUN				
		(Operations	Personnel				
OPERATIONS CHIEF	WAYNE "KATO"	CHIYASU		DIVISION/G	ROUP SUPERV	ISOR DEON STE	RYSON (T)	
	CLARK HAMMO	ND (T); DAVE	CARTER	AIR AT	TACK SUPERV	ISOR GORDON		77733
SAFETY OFFICER	BRIAN AYERS							
	100000000000000000000000000000000000000	Resou	rces Assig	ned this Peri	od			
Strike Team / Task Fo	orce /			Leader	Number Persons	Drop Off PT./Ti	ime Pick	Up PT./Time
Resource Designa		LWD	CHRIS KE		20	ICP/0700	ICP/190	0
IC2I GRAYBACK 5B C-2		11/23	15000000000	LIVINGSTON	7	ICP/0700	ICP/190	0
IC2 SALMON ALPHA MODULE		11/19			2	ICP/0700	ICP/190	0
AL1 BROTHERS FALLING MOI		11/23	JAMES G		2	ICP/0700	ICP/190	00
AL1 PALOUSE FALLING MODI	JLE O-12	11/24		ZELBAKER		ICP/0700	ICP/190	
ENG4 ENG 1441 E-				T PETERMAN			ICP/190	
ENG6 OH-OIC 61 E-1		11/21		SHUMAN	1	ICP/0700	ICP/190	
ENG3 FREDERICKSBURG 9430	D E-23	11/23	TIMOTH'	Y PIERSON	5	ICP/0700		
ENG6 SEMINOLE		11/23	ZANE SA	ANTOS	2	ICP/0700	ICP/190	
WTS2 TIPTON AND YOUNG E-	-4	11/21	KENNET	H SWAIN	1	ICP/0700	ICP/19	
HEQB DAVE KAHLER O-61		11/24			1	ICP/0700	ICP/19	00
TFLD BRIAN CHAMPION O-14		11/21			1	ICP/0700	ICP/19	00
TFLD SETH LARSON (T) O-1.7		11/19			1	ICP/0700	ICP/19	00
TFLD BRADLEY MANRING O-		11/23			1	ICP/0700	ICP/19	00
TFLD STEVE SHYKES O-52		11/24			1	ICP/0700	ICP/19	000
SOFR MIKE FRALICKS O-	_	11/17			1	ICP/0700	ICP/19	000
AND THE CONTRACTOR OF THE CONT		11/23			1	ICP/0700	ICP/19	900
EMTF LIVIA STECKER O-11								
						ICP/0700	ICP/1	900
CONT ON NEXT PAGE								
8.	780 335	Divisi	on/Group	Communication	on Summary			
Function	Channel	RX Freque		RX Tone/	The second secon	uency N/W TX	Tone/NAC	Mode
TACTICAL	4	166.72			166	5.7250	136.5	A
COMMAND	8	170.68	375			6.5750	136.5	A
AIR TO GROUND	13	168.6				8.6975		A
9. Prepared By (Resource Un	it Leader)			(Planning Sec		Date		ime
B. MARON, RESL		F	ROBERT LE	HMANN, PSC	2) Metre	11/11/20	12	16 Page 1

ncident Name:			3.			
IAPLE SPRINGS			Branch		Division/Gro	up:
	DAY					
Operational Period:	DAY				Z	
Date/Time From: 11/12/2016 0700 SA		Date/Time To: 1/13/2016 0300 S	UN			
11/12/2016 0700 SA		Operations	Personnel	NAME OF THE PARTY OF		
OPERATIONS CHIE	F WAYNE "KATO"		DIVISION/GROUP	SUPERVIS	OR DEON STEINLE	
OFERATIONS STILL	CLARK HAMMO	ND (T); DAVE CARTER			MICHAEL BRY	
SAFETY OFFICE	R BRIAN AYERS		AIR ATTACK	SUPERVIS	GORDON GRO	JOSEIGITI
		Resources Assig	ned this Period			
O. J. Trans / Took	Force /	Resources Assig	Hed this relica	Number		District DT (Time
Strike Team / Task Resource Desig	nator	LWD	Leader	Persons	Drop Off PT./Time	Pick Up PT./Time
Control Operations/Work A TASK: IMPROVE DOZER AND	ssignments:			1124 TO DO	AD 2516	
PURPOSE: KEEP FIRE WES END STATE: FIRE INTENSIT TASK: ASSIST STRUCTURE PURPOSE: PREVENT LOSS	PROTECTION GRO	OUP. RIVATE PROPERTY AND	STRUCTURES.			
TASK: ASSIST STRUCTURE PURPOSE: PREVENT LOSS END STATE: DEFENSIBLE S	PROTECTION GRO	OUP. RIVATE PROPERTY AND	STRUCTURES.			
TASK: ASSIST STRUCTURE PURPOSE: PREVENT LOSS END STATE: DEFENSIBLE S 7. Special Instructions:	PROTECTION GRO OR DAMAGE TO PI PACE IS DEVELOP	OUP. RIVATE PROPERTY AND ED AROUND STRUCTUR	STRUCTURES. ES.			
TASK: ASSIST STRUCTURE	PROTECTION GRO OR DAMAGE TO PI PACE IS DEVELOP	OUP. RIVATE PROPERTY AND ED AROUND STRUCTUR	STRUCTURES. ES.			
TASK: ASSIST STRUCTURE PURPOSE: PREVENT LOSS END STATE: DEFENSIBLE S 7. Special Instructions:	PROTECTION GRO OR DAMAGE TO PI PACE IS DEVELOP	OUP. RIVATE PROPERTY AND ED AROUND STRUCTUR	STRUCTURES. ES.			
TASK: ASSIST STRUCTURE PURPOSE: PREVENT LOSS END STATE: DEFENSIBLE S 7. Special Instructions:	PROTECTION GRO OR DAMAGE TO PI PACE IS DEVELOP	OUP. RIVATE PROPERTY AND ED AROUND STRUCTUR	STRUCTURES. ES.			
TASK: ASSIST STRUCTURE PURPOSE: PREVENT LOSS END STATE: DEFENSIBLE S 7. Special Instructions:	PROTECTION GRO OR DAMAGE TO PI PACE IS DEVELOP	OUP. RIVATE PROPERTY AND ED AROUND STRUCTUR	STRUCTURES. ES.			
TASK: ASSIST STRUCTURE PURPOSE: PREVENT LOSS END STATE: DEFENSIBLE S 7. Special Instructions:	PROTECTION GRO OR DAMAGE TO PI PACE IS DEVELOP	OUP. RIVATE PROPERTY AND ED AROUND STRUCTUR	STRUCTURES. ES.			
TASK: ASSIST STRUCTURE PURPOSE: PREVENT LOSS END STATE: DEFENSIBLE S 7. Special Instructions:	PROTECTION GRO OR DAMAGE TO PI PACE IS DEVELOP	OUP. RIVATE PROPERTY AND ED AROUND STRUCTUR	STRUCTURES. ES.			
TASK: ASSIST STRUCTURE PURPOSE: PREVENT LOSS END STATE: DEFENSIBLE S 7. Special Instructions:	PROTECTION GRO OR DAMAGE TO PI PACE IS DEVELOP	OUP. RIVATE PROPERTY AND ED AROUND STRUCTUR	STRUCTURES. ES.			
TASK: ASSIST STRUCTURE PURPOSE: PREVENT LOSS END STATE: DEFENSIBLE S 7. Special Instructions:	PROTECTION GRO OR DAMAGE TO PI PACE IS DEVELOP	OUP. RIVATE PROPERTY AND ED AROUND STRUCTUR	STRUCTURES. ES.			
TASK: ASSIST STRUCTURE PURPOSE: PREVENT LOSS END STATE: DEFENSIBLE S 7. Special Instructions:	PROTECTION GRO OR DAMAGE TO PI PACE IS DEVELOP	OUP. RIVATE PROPERTY AND ED AROUND STRUCTUR	STRUCTURES. ES.			
TASK: ASSIST STRUCTURE PURPOSE: PREVENT LOSS END STATE: DEFENSIBLE S 7. Special Instructions:	PROTECTION GRO OR DAMAGE TO PI PACE IS DEVELOP	OUP. RIVATE PROPERTY AND ED AROUND STRUCTUR	STRUCTURES. ES.			
TASK: ASSIST STRUCTURE PURPOSE: PREVENT LOSS END STATE: DEFENSIBLE S . Special Instructions: CONDUCT AIR OPERATION	PROTECTION GRO OR DAMAGE TO PI PACE IS DEVELOP	OUP. RIVATE PROPERTY AND ED AROUND STRUCTUR WITH RETARDANT CONS	STRUCTURES. ES.			
TASK: ASSIST STRUCTURE PURPOSE: PREVENT LOSS END STATE: DEFENSIBLE S Special Instructions: CONDUCT AIR OPERATION	PROTECTION GRO OR DAMAGE TO PI PACE IS DEVELOP	OUP. RIVATE PROPERTY AND ED AROUND STRUCTUR WITH RETARDANT CONS	STRUCTURES. ES.		ency N/W TX Tor	
TASK: ASSIST STRUCTURE PURPOSE: PREVENT LOSS END STATE: DEFENSIBLE S Special Instructions: CONDUCT AIR OPERATION 8. Function	PROTECTION GROOF DAMAGE TO PIPACE IS DEVELOP	DIVISION/Group C	STRUCTURES. ESTRAINTS. Communication Sur	mmary		6.5 A
TASK: ASSIST STRUCTURE PURPOSE: PREVENT LOSS END STATE: DEFENSIBLE S 7. Special Instructions: CONDUCT AIR OPERATION 8. Function TACTICAL	PROTECTION GROOF DAMAGE TO PERFORM DEVELOP S IN COMPLIANCE Channel	Division/Group C	STRUCTURES. ESTRAINTS. Communication Sur	mmary TX Freque	7250 13	6.5 A
TASK: ASSIST STRUCTURE PURPOSE: PREVENT LOSS END STATE: DEFENSIBLE S 7. Special Instructions: CONDUCT AIR OPERATION 8. Function TACTICAL COMMAND	PROTECTION GROOF DAMAGE TO PIPACE IS DEVELOPED IS IN COMPLIANCE Channel 4	DIVISION/Group C RX Frequency N/W 166.7250	STRUCTURES. ESTRAINTS. Communication Sur	mmary TX Freque	7250 13 5750 13	6.5 A 6.5 A
TASK: ASSIST STRUCTURE PURPOSE: PREVENT LOSS END STATE: DEFENSIBLE S 7. Special Instructions: CONDUCT AIR OPERATION 8. Function TACTICAL	PROTECTION GROOF DAMAGE TO PIPACE IS DEVELOPED IS IN COMPLIANCE Channel 4 8 13	Division/Group C RX Frequency N/W 166.7250 170.6875 168.6375	STRUCTURES. ESTRAINTS. Communication Sur	TX Freque 166.7 166.8	7250 13 5750 13	6.5 A

			3.		Divisi	on/Group:	
APLE SPRINGS			Branch		Divisi	Oli, Oloup.	
Operational Period:	DAY	The same of the sa			ST	RUCT	URE
		Date/Time To:			GF	ROUP	
Date/Time From: 11/12/2016 0700 SAT		1/13/2016 0300 SUI	N				
		Operations Po	ersonnel				
OPERATIONS CHIEF	WAYNE "KATO"	ICHIYASU	STRUCTUR	E PROTEC SPECIA	TION JOE TJ	ADEN	
	CLARK HAMMO	ND (T); DAVE CARTER	AIR ATTAC		ISOR GORDO	N GROSS	LIGHT
SAFETY OFFICER	BRIAN AYERS		AllCATTAC				
		Resources Assigne	ed this Period				
Strike Team / Task F	Force /			Number Persons	Drop Off P	T /Time	Pick Up PT./Time
Resource Designa		EVVD	eader	1	ICP/0700		ICP/1900
TPS DAVID M LARSON O-24		11/24			ICP/0700		ICP/1900
TPS RUSSEL BYINGTON O-1	.17	11/24		1			ICP/1900
FLD RYAN ROMERO 0-53		11/25		1	ICP/0700		10171800
6. Control Operations/Work A	ssignments:						
TASK PREP STRUCTURES.		DI VATE DECREETY AND S	TRUCTURES				
TASK PREP STRUCTURES.		'RIVATE PROPERTY AND S 'ED AROUND STRUCTURE	TRUCTURES. S AND A COMPR	REHENSIVE	STRUCTURE	E PROTECT	TION PLAN IS CREA
THE PREPARED STRUCTURES		PRIVATE PROPERTY AND S PED AROUND STRUCTURE	STRUCTURES. S AND A COMPR	REHENSIVE	E STRUCTURE	E PROTECT	TION PLAN IS CREA
TASK: PREP STRUCTURES. PURPOSE: PREVENT LOSS (END STATE: DEFENSIBLE SF FOR THE HOST AGENCIES.	OR DAMAGE TO P PACE IS DEVELOR	SED AROUND STRUCTURE	O AND A COMM.				
TASK: PREP STRUCTURES. PURPOSE: PREVENT LOSS (END STATE: DEFENSIBLE SF FOR THE HOST AGENCIES.	OR DAMAGE TO P PACE IS DEVELOR	SED AROUND STRUCTURE	O AND A COMM.				
TASK: PREP STRUCTURES. PURPOSE: PREVENT LOSS (END STATE: DEFENSIBLE SF FOR THE HOST AGENCIES.	OR DAMAGE TO P PACE IS DEVELOR	SED AROUND STRUCTURE	O AND A COMM.				
TASK: PREP STRUCTURES. PURPOSE: PREVENT LOSS (END STATE: DEFENSIBLE SF FOR THE HOST AGENCIES.	OR DAMAGE TO P PACE IS DEVELOR	SED AROUND STRUCTURE	O AND A COMM.				
TASK: PREP STRUCTURES. PURPOSE: PREVENT LOSS (END STATE: DEFENSIBLE SF FOR THE HOST AGENCIES.	OR DAMAGE TO P PACE IS DEVELOR	SED AROUND STRUCTURE	O AND A COMM.				
TASK: PREP STRUCTURES. PURPOSE: PREVENT LOSS (END STATE: DEFENSIBLE SF FOR THE HOST AGENCIES.	OR DAMAGE TO P PACE IS DEVELOR	SED AROUND STRUCTURE	O AND A COMM.				
TASK: PREP STRUCTURES. PURPOSE: PREVENT LOSS (END STATE: DEFENSIBLE SF FOR THE HOST AGENCIES. 7. Special Instructions: MAINTAIN POSITIVE INTERA	OR DAMAGE TO P PACE IS DEVELOR	CAL RESIDENTS AND LAN	D OWNERS. NOT	TIFY LOFR			
TASK: PREP STRUCTURES. PURPOSE: PREVENT LOSS (END STATE: DEFENSIBLE SF FOR THE HOST AGENCIES.	OR DAMAGE TO P PACE IS DEVELOR	Division/Group Co	D OWNERS. NOT	TIFY LOFR	WITH ANY CC		
TASK: PREP STRUCTURES. PURPOSE: PREVENT LOSS (END STATE: DEFENSIBLE SF FOR THE HOST AGENCIES. 7. Special Instructions: MAINTAIN POSITIVE INTERA	OR DAMAGE TO P PACE IS DEVELOF ACTIONS WITH LO Channel	Division/Group Co	D OWNERS. NOT	TX Freq	WITH ANY CO	ONCERNS.	
TASK: PREP STRUCTURES. PURPOSE: PREVENT LOSS (END STATE: DEFENSIBLE SF FOR THE HOST AGENCIES. 7. Special Instructions: MAINTAIN POSITIVE INTERA	OR DAMAGE TO P PACE IS DEVELOR ACTIONS WITH LO Channel 6	Division/Group Co RX Frequency N/W 168.2500	D OWNERS. NOT	mmary TX Freq	with ANY CC	DNCERNS.	IAC Mode
TASK: PREP STRUCTURES. PURPOSE: PREVENT LOSS (END STATE: DEFENSIBLE SF FOR THE HOST AGENCIES. 7. Special Instructions: MAINTAIN POSITIVE INTERA 8. Function	OR DAMAGE TO P PACE IS DEVELOF ACTIONS WITH LO Channel	Division/Group Co	D OWNERS. NOT	mmary TX Freq 168	WITH ANY CO	TX Tone/N	IAC Mode

Incident Name:				3.		Divis	ion/Group:	
IAPLE SPRINGS				Branc	n:	Divis	ion/Group.	
Operational Period:	DAY					SV	VING SH	HET
Date/Time From: 11/12/2016 0700 SAT		Date/Time To: 1/13/2016 030) SUN	١				
			Operations Pe	rsonnel				
OPERATIONS CHIEF	WAYNE "KATO"	ICHIYASU		DIVISION/GROU	IP SUPERV	ISOR BOB V	OSBURG	
	CLARK HAMMO	ND (T); DAVE	CARTER	AIR ATTAC	K SUPERV	ISOR GORDO	ON GROSSLI	GHT
SAFETY OFFICER	BRIAN AYERS			AllXATIV			f EN	
		Resou	rces Assigne	d this Period				
Strike Team / Task Fo	orce /				Number	Drop Off P	T /Time	Pick Up PT./Time
Resource Designa	tor	LWD		eader	4	ICP/0700		P/1900
IC2 OKLAHOMA MODULE 0-2		11/25	TIM DEATON	V		ICP/0700	IC	:P/1900
NG OKLAHOMA MODULE 0-2		11/20			2			CP/1900
NG6 SECURITY 143 E-2		11/22	JASON MYL	ES	3	ICP/0700		
ENG6 ANAHUAC 2764 E-902		11/23	GRANT LOV	/ATO	2	ICP/0700		CP/1900
ENG6 WM-MEA 4461 E-			BERNARD E	BOWMAN	3	ICP/0700		CP/1900
IFLD JIM BURK O-128		11/19			1	ICP/0700	10	CP/1900
IFLD JONATHAN VANDERHOE	VEN 0-54	11/24			1	ICP/0700	10	CP/1900
TFLD ROBERT MCCONCHIE (T		11/24			1	ICP/0700	10	CP/1900
SOFR ROBERT SCHNEIDER C		11/24			1	ICP/0700	10	CP/1900
SOFR ROBERT SCHNEIDER C	7-00	1,1/2.						
6. Control Operations/Work As	signments:							
TASK: PATROL AND MONITOR PURPOSE: PREVENT FIRE SE	R FIRE LINES.	S AT RISK						
END STATE: NO FURTHER LC	SS OF VALUES	AT RISK.						
TASK: CONDUCT BURNOUT (PERATIONS							
PURPOSE: REINFORCE CON' END STATE: FIRELINE BURNI		NITENOITY AN	ID TUDEATS N	AINIMIZED TO E	FIRELINE A	ND VALUES A	T RISK.	
END STATE: FIRELINE BURNI	ED WITH RIGHT I	NIENSIII AN	ID THIREATON					
7. Special Instructions:								
CONDUCT OPERATIONS IN T	HE WILDERNESS	IN COMPLIA	NCE WITH AC	SENCY DIRECT RAINTS.	IVES.			
CONDUCT AIR OPERATIONS	IN COMPLIANCE	VVIIII						
8.		Divisi	on/Group Cor	nmunication S	ummary			
Function	Channel	RX Freque	ncy N/W	RX Tone/NAC	TX Freq	uency N/W	TX Tone/NA	
TACTICAL	5	166.77	750		166	5.7750	136.5	A
COMMAND	8	170.68	375		166	5.5750	136.5	A
AIR TO GROUND	13	168.63			1	3.6375		A
9. Prepared By (Resource Un	it Leader)	Api	proved By (Pla	anning Section	chieff /	Date		Time
o. 1 topa. sa =) (IANN, PSC2	1/11/1/1/		1/2016	1216

ICS 204 WF (1/14)

AIR OPERATIONS SUMMARY (ICS 220)

		2 Oner	2 Onerational Period: DAY			3. Sunrise: Sunset:
1. Incident Name:		Date Date	Date/Time From:	Date/Time To:		0206 1732
MAPLE SPRINGS		11/12	11/12/2016 0700 SAT	11/13/2016 0300	SUN	20.70
4. Remarks (Safety Notes, Hazards, Air Op Special Equipment, Hazards: POWERLINES, HEAVEY SMOKE, OTHER AIRCRAFT.	(Safety Notes, Hazards, Air Op Special Equipment, etc.) VERLINES, HEAVEY SMOKE, OTHER AIRCRAFT.	nent, etc.)	5. Ready Alert Aircraft: Medivac: UH-60 NC-HART New Incident:	HART		Flig
MAKE SURE INSTRUCTIONS ARE CLEAR AND UNDERSTOOD. MAPLE HELIBASE LAT : 35 18.1 LONG: 83 47.50	ARE CLEAR AND UNDERST)	.00D.	8. Frequencies:	AM (Tone)	FM (Tone)	9. Fixed-Wing (category/kind/type, make/model, N#, Dase). Air Tactical Group Supervisor Aircraft:
			Air/Air Fixed-Wing	122.3750		TYPE 1 844CH 690 AERO COMMANDER
7. Personnel:	Name:	Phone Number:	(ur)primary			
AIR OPERATIONS BRANCH DIRECTOR	WARREN GIACOMINI	(707) 391-6784	Air/Air Rotary-Wing secondary	122.8750		TYPE 1711PB AERO COMMANDER
AIR SUPPORT GROUP SUPERVISOR	ANNA ANDERSON	(909) 214-7604	Air/Ground primary		168.6375	
AIR TACTICALGROUPSUPERVIS	GORDON GROSSLIGHT	(719) 431-1389	Air/Ground secondary		166.9375	
AIR TACTICAL GROUP SUPERVISOR	JACK MARVIN	(520) 559-3934	Deck Coordinator		163.100	
HELIBASE MANAGER	RANDY CARTER	(501) 802-6708	Take-Off & Landing Coordinator			
			Air Guard		168.6250 110.9	Other Fixed-Wing Aircrait:
	Name: WARREN GIACOMINI	Positi	Position/Title: AOBD			Signature
11. Prepared by: Name.		Date/	Date/Time: 11/11/2016 1216			((mm) () esperim
ICS 220, Page 1 of 2				FINAL		Page 1 of 2

220)
SS
SUMMARY (ICS
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AIR OPERATIONS
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		1	AIR OPERATIONS	TALICINO COMMENTAL	(0110		
		2.0	2. Operational Period: DAY			3. Sunrise:	Sunset:
1. Incident Name:			Date/Time From:	Date/Time To:	2 0	9020	1732
MAPLE SPRINGS			11/12/2016 0700 SAT	11/13/2016 0300	NOS		
10. Helicopters (use add	(use additional sheets as necessary):	ry):			i	Ren	Bemarks
	Category/Kind/Type	Make/Model	Base	Available	Start		laino
NE44CK TYPE 1	E 1	S61	MAPLE	0060	0060	WATER DROPPING ONLY.	
		BELL 205	MAPLE		0060	BUCKET, LONGLINE.	
	E 2	ASTAB 350	ROBBINSVILLE		0060	BUCKET, RECON, PSD, IA	
	E3	1011	MADIE		0060	WATER, RECON.	
N743PH TYPE 3	Ē3	BELL 407	INIAP LE		0060	WATER DROPPING, CREW SHUTTLE.	JTILE.
N20PF TYPE II		BELL 212	MAPLE			7.00	
12 Task/Mission/Assignment		ype and function inclu	(category/kind/type and function includes: air tactical, reconnaissance, personnel transport, search and rescue, etc.):	ice, personnel transpor	rt, search and	rescue, etc.):	
Category/Kind/Type and Function		Name of P or Inst	Name of Personnel or Cargo (if applicable) or Instructions for Tactical Aircraft	ole)	Mission	Fly From	Fly To
						*	\$
11. Prepared By: Nam	11. Prepared By: Name: WARREN GIACOMINI		<u>::</u>			Signature:	nucesias
ICS 220. Page 2 of 2			Date/Time: 11/11/2016 1216	91		I annual I	Page 2 of 2
And the state of t				FINAL			

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

			TOIONII	Time Desperad.		3 Oner	3 Operational Period:	DAY		
1. Incident Name:	me:		Z. Datt	Z. Date/ IIIIe Prepareu.		5				
MAPLE SPRINGS	RING	S	Date:	11/11/2016 2000		Ğ 7	Date/Time From: 11/12/2016 0700	SAT	Date 11/13	Date/Time To: 11/13/2016 0300 SUN
4. Basic Radio Channel Use:	o Chan	nel Use:							Ī	
Zone Group	£#	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Fred	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
	-	TACTICAL	TAC 1	DIV-E	168.0500		168.0500	136.5	٧	
	2	TACTICAL	TAC 2	DIV - N	168.2000		168.2000	136.5	٨	
	60	TACTICAL	TAC 3	DIV - X / CC	168.6000		168.6000	136.5	٨	
	4	TACTICAL	TAC 4	DIV-Z	166.7250		166.7250	136.5	٨	
	5	TACTICAL	TAC 5	SWING SHIFT	166.7750		166.7750	136.5	A	
	9	TACTICAL	TAC 6	STRUCTURE	168.2500		168.2500	136.5	A	
	7	COMMAND	CMD 1	CMD RPT	166.6125		168.4000	136.5	A	
	80	COMMAND	CMD 2	CMD RPT	170.6875		166.5750	136.5	A	
	o	COMMAND	FS JOANNA	LOCAL RPT	171.4750		168.1250	136.5	A	
	10	TACTICAL	VIFIRE 21	LOCAL COMM	154.280		154.280		٨	
	13	AIR TO GROUND	AG PRIMARY	AIR-TO-GRND	168.6375		168.6375		4	
	14	AIR TO GROUND	AG SECONDARY	AIR-TO-GRND	166.9375		166.9375		٧	
	16	AIR GUARD	AIR GUARD	EMERGENCY	168.6250		166.6250	110.9	4	
5. Special Instructions:	struction	ons:								
										-
6. Prepared By	By	(Communica	(Communications Unit Leader)	Name: MARVIN JORDAN	ORDAN			Signature:	St.	A.A.
ICS 205				IAP Page				Date/Time: 11/11/2016 2000	/11/2016 2000	
					FINAL					Page 1 of 1

HEALTH AND SAFETY MESSAGE

SAFETY starts with **YOU**

We are ALL accountable for SAFE behaviors

TIME: Day DATE: 11-12-16 **INCIDENT:** Maple Springs Major Hazards and Risks:

Snags

Driving

Communications Structure Protection

Heavy Equipment

Fire Order of the Day - Post lookouts when there is possible danger.

Narrative:

Snags-Bug killed trees are very weak and may be rotted. Carefully assess their condition and fall only those which can be done safely. Avoid those too rotted to fall safely by identifying and relocating line where necessary. Driving-Use extreme caution driving in smoke. There is heavy public traffic on most roads and drivers may be

distracted. Obey all traffic laws. Lights and seatbelts on!

Communications-New repeater is in operation. Conduct radio checks. Use human repeaters where necessary.

Structure Protection-Following Wildland Urban Interface Guidelines in IRPG pages 12-16.

Heavy Equipment-Stay 2 ½ tree heights away from heavy equipment. Ensure you have eye contact with the operator before approaching. Avoid working below heavy equipment.

Review Medical Plan-Talk through a scenario on your division implementing the 9 line medical incident report.

Watch Out Situation of the Day



7. NO COMMUNICATION LINK WITH CREW MEMBERS/SUPERVISOR

Hazardous Materials Procedures

If you encounter outbuildings, vehicles and/or homes being threatened or destroyed by fire - remember: Hazardous materials may be stored, including agricultural or industrial chemicals, explosive substances, propane and other fuel tanks, plastics, etc.

If you encounter what you may suspect may be hazardous materials, generally:

Stay upwind, uphill and avoid smoke;

Isolate the area:

Warn others in the immediate area;

Notify your supervisor of the potential problem so trained specialists can evaluate and mitigate the situation; If not properly trained and equipped - do not get involved.

Remember - If you don't know, don't go, it may blow!!

MEDICAL PLAN (ICS 206 WF)

Incident/Project Name		the Mark Tolk		2. Operation	onal Period			
Maple Springs Fire	**************************************			Dates/Ti	me 11/12/16 D	ay Ope	rational	Period
3. Ambulance Services								
Name	(Complete Address		EN	Phone & MS Frequency		Advanc	ced Life Support (ALS) No
		Fort Hill Rd ville, NC 28771	t	Graham Co through 91	ounty Dispatch 1 or 828-479-7985		Yes	
4. Air Ambulance Services								
Name		Phone			Type of Airc	craft & C	apability	1
Mountain Area Medical Airo (Rotorwing)	craft	Graham County Dispatch through 9 828-479-7985	911 or	Night Visi	on Capable			
LIFESTAR (Rotorwing)		Graham County Dispatch through 9 828-479-7985	911 or		on capable, Bell 40			
UH-60, NCHEART (Rotory	ving)	Ordered through Asheville Dispatch 828-257-4264	h	Identifier: resource v	N26348 Hoist Ca	apable, fires.	Staged i	n Mason. Shared
5. Hospitals								
Name Complete Address	Degree DD° M	Datum – WGS 84 rdinate Standard es Decimal Minutes MM.MMM' N - Lat M.MMM' W - Long	April 100	I Time	Phone	Heli Yes		Level of Care Facility
Tallulah Health Clinic 409 Tallulah Rd Robbinsville, NC	Lat: Lon:			15 min	828-479-6434		No	Basic Clinic
Swain Community Hospital 45 Plateau St. Bryson City, NC	Lat: Lon:	N 35° 26.06' W 083° 26.45'	15 min	40 min	720-848-0000	Yes		Community Hospital
Mission Hospital 509 Biltmore Ave Asheville, NC 828-213-1948	Lat: Lon:	N 35° 34.53' W 082° 32.94'	25 min	90 min	828-213-1948	Yes		Level 2 Trauma Center
University of TN Medical Center 1924 Alcoa Highway Knoxville, TN	Lat: Lon:	N 35° 57.0' W 083° 56.60'	35 min	120 min	865-305-9000	Yes		Level 1 Trauma Center
Knoxville, 119	Lat: Lon:	N 33° 45.08' W 084° 22.55'	60 min (fixed	3.5 hr	404-616-2876	Yes		Level 1 Trauma Center, ABA Burn Center

MEDICAL PLAN (ICS 206 WF)

. Division	Area Location Capability	DAGY EMT's
	EMS Responders & Capability:	Local ambulance service (Graham County EMS). EMT's from Division CC/Z can be requested but response will be delayed.
	Equipment Available on Scene:	Ground/air ambulance requested if needed
	Medical Emergency Channel:	Tac on ground/Command Channel
S E/N/V	ETA for Ambulance to Scene:	
Divisions E/N/X	Air:	30 minutes
	Ground:	30 minutes
	Approved Helispots:	
	Lat:	
	Long:	
	EMS Responders & Capability:	BLS: Livia "Liv" Stecker (EMTF) 507-273-9235
	Equipment Available on Scene:	BLS Kit, AED, O2, LBB. Ground/air ambulance requested if needed
	Medical Emergency Channel:	Tac on ground/Command Channel
	ETA for Ambulance to Scene:	
Divisions Z	Air:	30 minutes
	Ground:	30 minutes
D	Approved Helispots: Type 3 helo only	H-5 H-6
	Lat:	N 35° 24.82' N 35° 24.90'
	Long:	W 83° 52.5370' W 83° 51.47'
	EMS Responders & Capability:	BLS: Edward Hallisy (EMTF) 509-675-3504
	Equipment Available on Scene:	BLS Kit, AED
	Medical Emergency Channel:	Tac on ground/Command Channel
	ETA for Ambulance to Scene:	
Division CC	Air:	30 minutes
Division CC	Ground:	20 minutes
10	Approved Helispots: Type 3 helo	H-1 H-7
	only Lat:	N 35° 22.3' N 35° 22.38'
	Long:	W 83° 52.12' W 83° 51.14'
	EMS Responders & Capability:	MEDL, Local ambulance service (Graham County EMS).
	Equipment Available on Scene:	BLS, AED, Ground/air ambulance requested if needed
	Medical Emergency Channel:	911 or 828-479-7985
ICP - Robbinsville	ETA for Ambulance to Scene:	
ICI – Kubbinsville	Air:	Discretion by EMS crew
	Ground:	10 min
	Robbins Helibase Lat/Long	Lat: N 35° 18.1' Long: W 83° 47.5'
Prepared By		Reviewed By (Safety Officer)
Jeff Holbrook – MEDL	11.11/11	Brian Ayers - SOF2 7 - C Ane 11/11/16 @ 200

WILDERNESS CONSIDERATIONS for the Maple Springs FIRE:

Provide for the protection of the Wilderness resource, and employ MIST tactics during fire management and associated rehab activities. (see IRPG pgs 91-92).

- o Utilize natural features as much as possible.
- Cut and remove as little vegetation as possible for safe fireline construction.
- Consider minor fireline location adjustments to minimize tree cutting.
- Construct fireline only as wide and as deep as needed for safety and effectiveness.
- Carry out all of your trash and food scraps every shift.
- o Use a cathole for sanitation: 8" deep and at least 200' from water.
- o If in doubt, ask your fireline supervisor. Fireline supervisors should contact the Wilderness READ.

"Wilderness Forever – Safety Always" THANK YOU for your work to Keep Wilderness Wild!

David Finnan, Wilderness-READ. Cell: 828-577-4481

Please See Finance (505) 506-0997

Salmon Alpha Mod WG Employee and "H" Pay?

D. Davis CTR with no meal break shown

B. Champion Overlapping times on 11/7

Atlantic Wildfire Truck Lic # and VIN

Clarify shift ticket - 11/9

Reassigned from?

Security Brush 143 Times on shift ticket 11/6?

Eng-1238 CTR with no dates

Fredericksburg 9430 Need agreement/contract

D. Kahler Check in with Finance, need agreement

Grayback – BOTH crews See Ground Support

D. Finnan CTR with dates

Pacific Oasis 7A Need copy of contract

Ohio Eng-61 No tickets for 11/8

DZ-17 Dozer Check in with Finance

Ram Co Dozer Check in with Finance

Roscommon Dozer Check in with Finance

J. Brigance Correct CTR date and lunch break

K. Kovacs CTR on 11/10 "remarks" ?

Byington Correct CTR date

Travel?

D. Finnan CTR with no dates

R. McConchie No CTR's received

G. Szymanski No CTR's received

J. Vanderhaven No CTR's received

B. Manring No CTR's received

Grayback 5A Clarify CTR

Seminole Engine Need agreement/Contract

Ohio Eng-61 CTR with no dates



Human Resource Message









Dagote









Take some time during this assignment to say hello to someone you don't know. A simple hello goes a long way towards establishing human connection and how we relate to each other. Chances are, you will work with many of the people here again on a future incident.

Communication is a two-way street so don't forget to practice the other important skills -

- Listening
- Mutual understanding ask clarifying questions

Open, honest, respectful communication builds trust and allows for healthy discussion.

Debra Packard, HRSP

559-623-2983

"The single biggest problem in communication is the illusion that it has taken place"...

George Bernard Shaw

Maple Springs Fire RMIMT2 Blue Team Phone List

Staff Phone Numbers

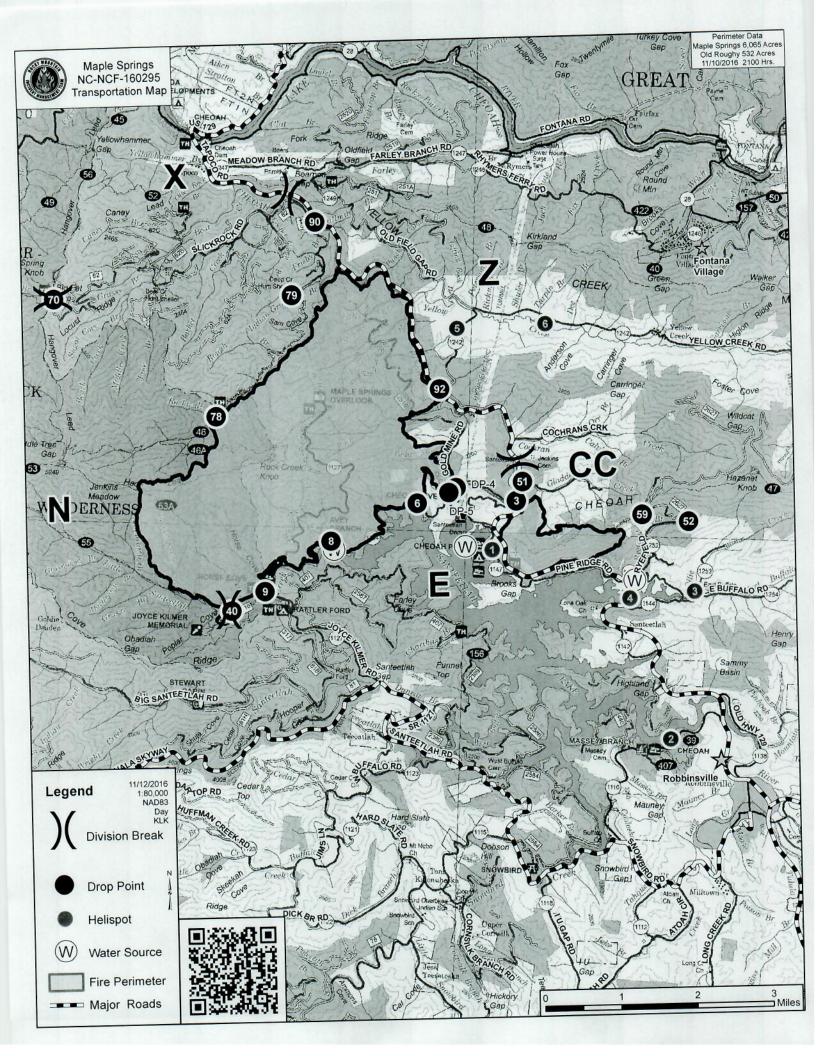
	ota.	i i none ivi		
Command	ICT2	Jay	Esperance	(605) 393-5787
Safety	SOF2	Brian	Ayers	(970) 596-0600
Liaison	LOFR	David	Baines	(724) 678-6147
Information	PIO2	Jeni	Lawver	(605) 381-7232
Logistics	LSC2(T)	Colleen	Gadd	(303) 274-4141
208.51.65	LSC2	Herb	Brockett	(707) 391-5787
	ORDM	Bitsy	Stiller	(605) 210-1592
Operatons	OSC1	David	Carter	(720) 244-8826
Operatoris	OSC2	Wayne	Ichiyasu	(303) 589-3433
	AOBD	Warren	Giacomini	(707) 391-6784
Planning	PSC2(T)	Waln	Bill	(620) 727-3466
· iuiiiii	PSC2	Rob	Lehmann	(719) 600-1650
Finance	DMOB	Bill	Maron	(720) 641-5716
Tillando	FSC2	Billy	Zamora	(505) 362-7001

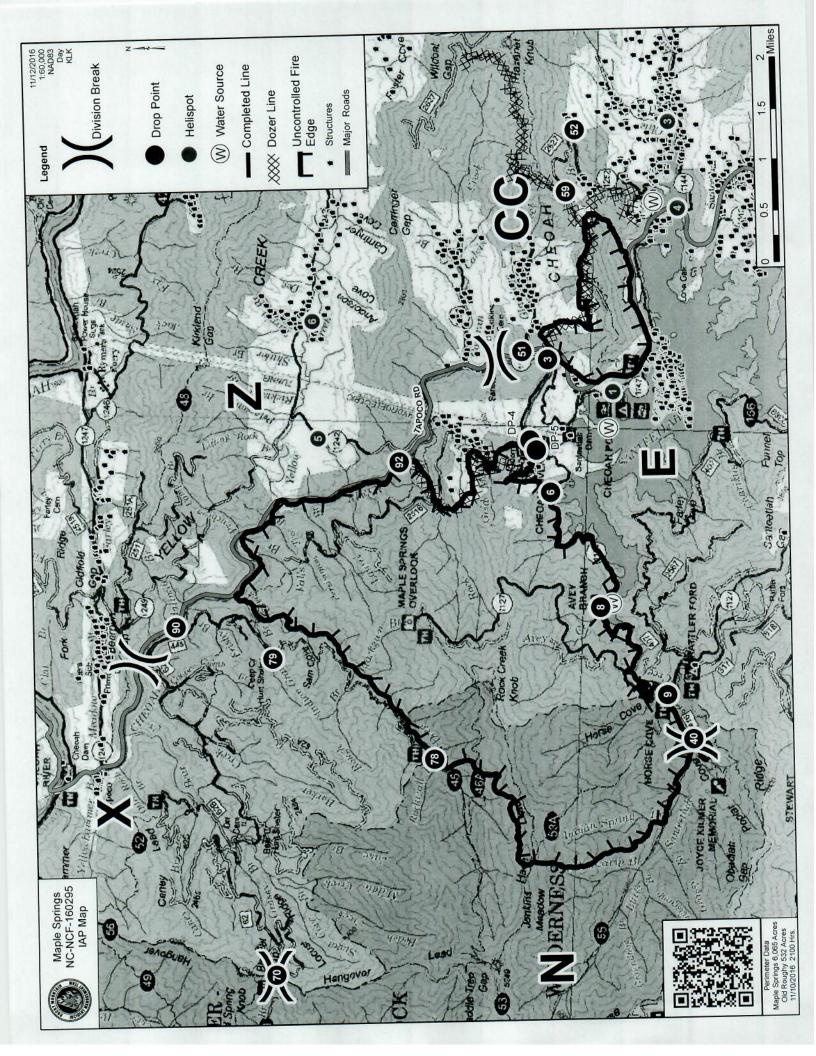
ICP Phone Numbers

iei i iione itainisei	
Incident Commander	605.393.5787
Incident Technology Support Specialist	605.430.4750
Communications*	828.479.2937
Operations	XXX-XXX-XXXX
Plans*	828.479.8920
Finance (Office)	828.479.4655
Finance (Office) FAX	828.479.2003
Public Info Office	828.479.8812
Public Info Office	828.479.8369
C&G Teleconference	828.479.8369
CAG Teleconnectice	

^{*}Will be operational after 11/12/16, 1200 hours

	MAPLE SPRINGS FIRE COUPERATORS/STANE HOLDERS	ONS/STARETISES	SINCHE BRONE	FMAIL	Notes
NAME	POSITION	CELL PHONE	HOINIE LHOINE		
	OUTDOOR RECREATION		1000000	The Street of Company of the Company	Partners of Joyce Kilmer
loe Bonnette	Partners of Joyce Kilmer	828-735-9084	828-479-3855	japonnette@irontier.com	Benton Mackaye Trail Assn.
Dick Evans	Benton Mackaye Trail Assn.	828-479-2503		BIM I A(@trontier.com	SAWS (Southern Appalachians Wilderness Soc.
Rill Hodge					Mildomore Coriety
iil Cottoman					Wilderliess Society
Broot Martin					Wilderness society
בור אומו נווו	LODGING				
Andy Cable	Tapoco Lodge	828-498-2800	828-226-1626	andy@tapocolodge.com	agnon opodol
idy capic	COUNTY				
Larry Hembree	Emergency Ser. Dir.	828-735-0315	828-479-7968	larry.hembree@grahamcounty.org	local VFD s
Michy Hembree	Graham County EM				- D44
Day inclination	Graham County EOC	828-479-7985			non 311 number
Brian Ctoylong	Graham County EM	828-735-0406		brian.stevens@grahamcounty.org	(a) Construction of the state o
Idil Stevens	Area Cood Western NC	828-712-1987		jimmie.ramsey@ncdps.gov	(long line, blacknawk applicyals)
Alisia Darbam	Dir Graham Co Health Dept	828-735-0534	828-479-7900 XO	aliciaparham@grahamcounty.org	
Alicia Fallialli	PIO, Graham Co Health Dept	828-479-7900		Leann.Ramsey@grahamcounty.org	
dalli nationy	JI ,				
Danny Milleans	Graham County Sherriff	828-479-3352	828-360-8112	danny.millsaps@grahamcounty.org	
Bick Franklin	FS LEO	828-337-6251			
Brock Anvil	NC Wildlife Resources Comm	828-557-1648		brock.auvil@ncwildlife.org	
Dala Little	NC Wildlife Resources Comm	828-817-1614		dale.little@ncwildlite.org	11- Hannord+ 02 04 04-04-011-
	State Highway Patrol	828-298-4252			all requests to go till ough out
	OTHER GOVERNMENTS				
Russell Townsend	Eastern Band of Cherokee			russellT@nc-cherokee.com	
Mike LaVoie	Eastern Band of Cherokee			michlavo@nc-cherokee.com	
Tommy Cabe	Eastern Band of Cherokee			Tommcabe@nc-cherokee.com	
Commy Cast	Factorn Band of Cherokee			jerehyat@nc-cherokee.com	
Jeremy Hyau	Cultural Becourser Super	828-507-6887		junaluska1@frontier.com	Eastern Band of Chreokee
1) Holland	ELECTED OFFICIALS				
	Marior of Dobbinsvillo	828-479-3250			
Steve Hooper	Mayor of Robbinson	828-735-0766		jacob.nelms@grahamcounty.org	
Jacob Neims	Citali IIIali Ol Co Coliminasi.	828-479-2595	828-226-0439	connieorr@juno.com	
Connie Orr	Granam County	828-479-7770	828-361-6387	becky, garland@grahamcounty.org	
Rebecca Garland	Grandal County			kim.crisp@grahamcounty.org	
Kim Crisp	Boald of Collinias: Cicin	070 A70 7960		mike.edwards@grahamcounty.org	
Mike Edwards	County Mgr.	828 200-6026		Beverly. Elliott@mail.house.gov	State Congressman Mark Meadows Rep
Beverly Elliott	Congressman's Kep	0700-007-070			
	INFRASIURCIURE	טיס זיר סרס	070 470 3570		
Shane Edwards	NCDOT Transportation Super	828-735-0509	828-479-3320	B I Kirkland@nc.gov	
Richard Kirkland	NCDOT Transportation	973-132-9100	0700 614-070		
Adam Dockey	NCDOT	706-897-703?		moral hrookfieldrenewahle com	Rep for Brookville Power
Myra Hair	Brookville Hydro Power	865-207-7902		III) a: I all a la constant de la company de	
David Bryant	Brookville Hydro Power	865-977-2081		David Bryantie bi Doki je in ewaster com	controls public hoat access (3 on Santeetlah)
Brian McRae	NC Wildlife Resources Com.			Drian, merae (2010 merens)	can call if needed - on vacation
Barry Carnes	Duke Energy	828-371-9045			filling in for Barry Carnes
Steve Blavlock	Duke Energy	828-506-3041			on call after hours
10.000		CLOS COS CCO			





ACTIVITY LOG (ICS 214)

. Incident Name:		2. Operational Period:	Date From: Time From:	Date To: Time To:
Name:		4. ICS Position:		5. Home Agency (and Unit):
Resources Ass	gned:			
	me	ICS Po	osition	Home Agency (and Unit)
A saludent				
. Activity Log: Date/Time	Notable Activiti	es		
Date/ Time				
8. Prepared by:	Name:	Position/I	Title:	Signature:

ACTIVITY LOG (ICS 214)

. Incident Name:			Date From:	Date To:
		2. Operational Period:	Time From:	Time To:
Activity Log (co	ontinuation):			
Date/Time	Notable Activities			
		The state of the state of		
		Position/Title:		Signature:
8. Prepared by: Name:				
ICS 214, Page 2		Date/Time:		

MEDICAL PLAN (ICS 206 WF)

Medical Incident Report

	"MEDICAL EME	RGENCY" TO INI	TIATE RESPONSE FRO	MMANDER BY NAME AND PO OM IMT COMMUNICATIONS/	DISPATOR.	
				request designated frequency be	ications/dispatch.	
. INCIDENT ST	ATUS: Provide incident sumr	nary and command struc	Des	Describe the injury		
Nature of Injury/Illness				(Ex: Broken leg with bleeding)		
Incident Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)		
CONT. Market Control of Control o					Name of Point of Contact	
Point of Contact Patient Care					Name of Care Provider (Ex: EMT Smith)	
		late this section for each n	atient. This is only a brief, init.		tient info after completing this 9 Line Report	
Number of Pat	ients: Male / Fe	male	Age:	Weight:		
11411111	Conscious? ☐ YES	□NO = MEDEV				
	Breathing? ☐ YES	□ NO = MEDE	VAC!			
What ca	nism of Injury: used the injury? (Datum WGS84) .45' x W 123° 03.24'					
		DE DRIORITY				
. SEVERITY O	F EMERGENCY, TRANSPOR	EVERITY		TRANSPORT P		
Fx: Unconsciou	Life threatening injury	or illness.	need is IMMEDIATE.			
heat stroke, disoriented. PRIORITY-YELLOW Serious Injury or illness. Ex: Significant trauma, not able to walk, 2° – 3° burns not more than 1-2 palm sizes.				Evacuation may be DELA	Ambulance or consider air transport if at remote location. Evacuation may be DELAYED.	
ROUTINE-GREEN Not a life threatening injury or illness. Ex: Sprains, strains, minor heat-related illness.				Routine of Convenien	Emergency. Evacuation considered tine of Convenience.	
5. TRANSPORT						
THE PERSON NAMED IN COLUMN	Agency Aircraft Preferred)	☐ Short-haul/Hoist		☐ Life Flight	□ Other	
☐ Helispot		☐ Short-naul/Hoist				
Ground Transpe ☐ Self-Extract		☐ Carry-Out		☐ Ambulance	□ Other	
	RESOURCE/EQUIPMEN	NEEDS:	☐ Crew(s)	☐ SKED/Ba	ckboard/C-Collar	
Control of the Contro	medic/EMT(s)		□ Oxygen	☐ Trauma E	☐ Trauma Bag	
	Sheet(s)	□ IV/Fluid(s)		☐ Cardiac N	☐ Cardiac Monitor/AED	
	ication(s) er (i.e. splints, rope rescue, wh	eeled litter)	I Wir Idid(3)			
7. COMMUNIC	ATIONS: Channel Name/Number	Receive (Rx)	Tone/NAC *	Transmit (Tx)	Tone/NAC *	
Function	Forest Rpt, Ch. 2	168.3250	110.9	171.4325	110.9	
Ex: Command	Forest Kpt, On. 2	700,0200				
COMMAND						
AIR-TO-GRND		THE RESERVE OF THE PARTY OF THE	•			
TACTICAL			*(NAC for digital radio sys	tem)		
8. EVACUATIO	ON LOCATION:					
Lat/Lon EX: N 40	g (Datum WGS84) 42.45' x W 123 03.24'					
	to Evacuation Location:					
Helispot/Extra	action Size and Hazards:					
9. CONTINGE	NCY:					
Consideration	s: If primary options fail, wh conjunction with primary o	at actions can be implevacuation method? B	emented in REI	MEMBER: Confirm ETA's of re Act according to yo	esources ordered our level of training m. Think Clearly. Act Decisively.	